

Report 2

1. **Date:** 26/02/2013
2. **Present:** Bob Verschueren, Tinus Michiels, Jeroen van Aert, Jef Van Den Bergh, Sam Jansen, Alexander Meynen
3. **To-do-list:**

<u>Task</u>	<u>Date Deadline</u>	<u>Responsible Teammembers</u>	<u>"OK?" I/N</u>	<u>Remarks</u>
Discuss construction	5/03	Everyone	J	
WIKI + Blog Update	5/03	Alexander	J	
Calculations (Matlab)	5/03	Everyone	J	
Solid Edge design wheels	5/03	Jeroen, Sam	J	
Typing report	5/03	Sam	J	

4. **Besproken items:**
We have determined the shape of the base of our solar vehicle and the size of the wheels. We have opted for a triangular shape. We want to give the car three wheels. We have two wheels in the front and one wheel in the back. The frontal axis is driven by the motor. In this week we also do some measurements for case 1 SSV.

Date next meeting: 5/03